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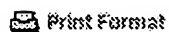
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1 Combination of multiplicative congruential random-number generators with safe prime modulus

Sakamoto, M.; Morito, S.;

Simulation Conference Proceedings, 1995. Winter, 3-6 Dec. 1995

Pages:309 - 315

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2 Simple but effective modification to a multiplicative congruential random-number generator

Chambers, W.G.; Dai, Z.D.;

Computers and Digital Techniques, IEE Proceedings E [see also Computers and Digital Techniques, IEE Proceedings-], Volume: 138, Issue: 3, May 1991

Pages:121 - 122

[\[Abstract\]](#) [\[PDF Full-Text \(132 KB\)\]](#) **IEE JNL**

3 Monte Carlo simulation of prebreakdown currents in gaseous bubbles of insulating liquids

Tulasi Ram, S.S.; Kamaraju, V.; Singh, B.P.;

Electrical Insulation and Dielectric Phenomena, 1994. IEEE 1994 Annual Report., Conference on, 23-26 Oct. 1994

Pages:804 - 809

[\[Abstract\]](#) [\[PDF Full-Text \(184 KB\)\]](#) **IEEE CNF**

4 Random number generator for 16-bit machines

Komo, J.J.; Reid, W.J., III;

System Theory, 1989. Proceedings., Twenty-First Southeastern Symposium on, 26-28 March 1989

Pages:84 - 88

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5 IEE Colloquium on 'Mathematical Aspects of Digital Signal Processing' (Digest No.1994/034)

Mathematical Aspects of Digital Signal Processing, IEE Colloquium on , 10 Feb 1994

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6 Hardware implementation of the Lehmer random number generator

Papilinski, A.P.; Bhattacharjee, N.;

Computers and Digital Techniques, IEE Proceedings- , Volume: 143 , Issue: 1 , Jan. 1996

Pages:93 - 95

[\[Abstract\]](#) [\[PDF Full-Text \(226 KB\)\]](#) IEE JNL

7 Random number generation without multiplication

Wong, P.W.;

Computers and Communications, 1990. Conference Proceedings., Ninth Annual International Phoenix Conference on , 21-23 March 1990

Pages:217 - 221

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8 Fast combined multiple recursive generators with multipliers of the form $a = \pm 2^q \pm 2^r$

L'Ecuier, P.; Touzin, R.;

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Pages:683 - 689 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(452 KB\)\]](#) IEEE CNF

9 Sessions: cryptography and security

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Pages:209 - 211, 230-2, 250-2

[\[Abstract\]](#) [\[PDF Full-Text \(140 KB\)\]](#) IEEE CNF

10 The period of sequences generated by tent-like maps

Jessa, M.;

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11 An exact hardware implementation of the Boltzmann machine

Skubiszewski, M.;

Parallel and Distributed Processing, 1992. Proceedings of the Fourth IEEE Symposium on , 1-4 Dec. 1992

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[\[Abstract\]](#) [\[PDF Full-Text \(312 KB\)\]](#) IEEE CNF

12 Multi-dimensional uniformity of portable pseudo-random number

generators*Reid, W.J., III; Komo, J.J.;*

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13 A vectorized long-period shift-register random number generator*Filippone, S.; Santangelo, P.; Vitaletti, M.;*

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Pages:676 - 684

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1 Generating "dependent" quasi-random numbers

Henderson, S.G.; Chiera, B.A.; Cooke, R.M.;

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 Pages:527 - 536 vol.1

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2 Supercomputer performance evaluation using six benchmarks

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3 Compressing quantum mixed-state sources by sending classical information

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 Pages:2263 - 2275

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4 An electronic detector simulator for testing position, energy, and timing spectral performance of detector electronics

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5 Automatic random variate generation for simulation input

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6 An electronic detector simulator for testing position, energy, and timing spectral performance of detector electronics

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7 Some linear and nonlinear methods for pseudorandom number generation

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8 Parallel approximate matching

Spencer, T.H.;

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9 Generation of random points uniformly distributed in hyperellipsoids

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10 How to generate a random nonsingular matrix in McEliece's public-key cryptosystem

Yuang-Xian Li; Da-Xing Li; Chuan-Kun Wu;

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11 Eigenvalue of pseudorandomnumber generator determining randomness of random sequence

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12 Analysis of cellular automata used as pseudorandom pattern generators

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13 Generating a Gaussian sample*Stein, S.; Storer, J.;*

Information Theory, IEEE Transactions on , Volume: 2 , Issue: 2 , Jun 1956

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14 A new method for photon transport in Monte Carlo simulation*Sato, T.; Ogawa, K.;*

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15 Hardware implementation of a 'wired-once' neural net in thin-film technology on a glass substrate*Busta, H.H.; Ersoy, O.K.; Pogemiller, J.E.; Mackenzie, K.D.; Standley, R.W.;*

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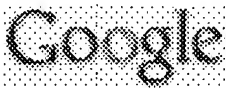
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